Title

— SKETCH —

shewing

Probable Coal Developement

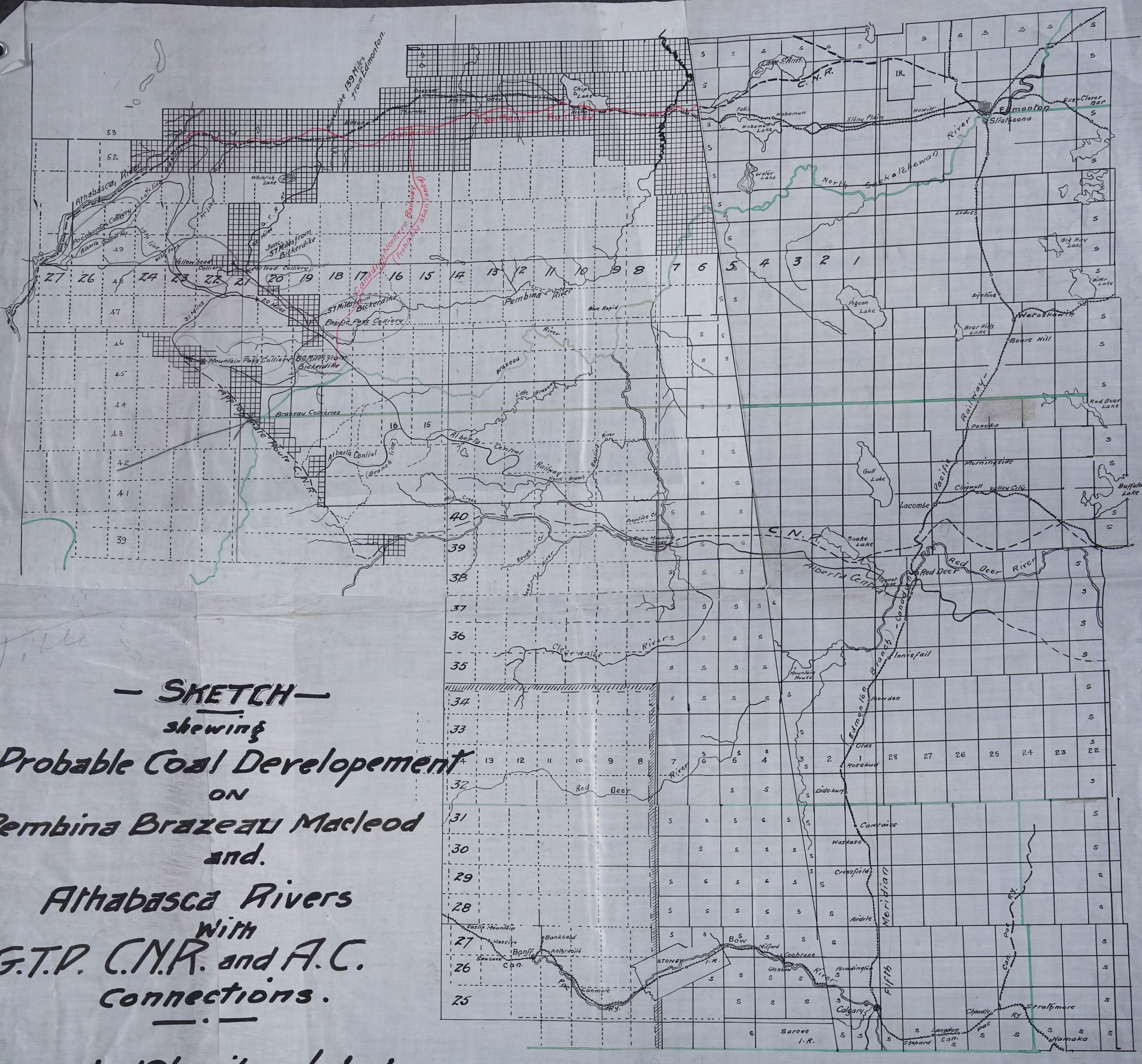
ON

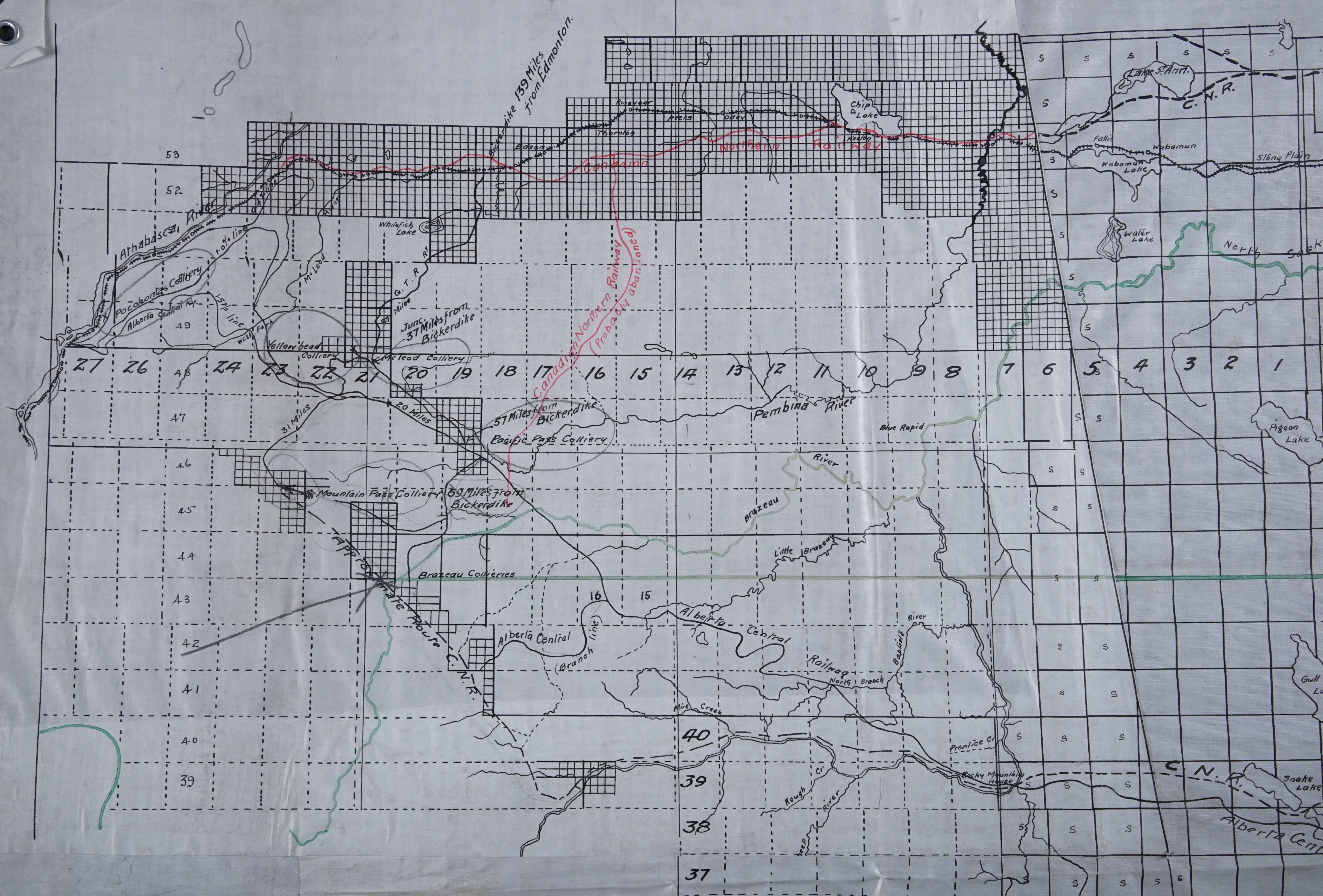
Pembina Brazeau Macleod and. Athabasca Rivers

with

G.T.P. C.N.R. and A.C. Connections.

Scale. 12½ miles = 1. Inch.




Bickerdike 139 Miles from Edmonton
Roseyear
Peers
Otley
Thornton
Eason
Chip Lake
Keslon
Canadian Northern Railway
Canadian Northern Railway (Probably abandoned)
Lake St. Ann.
C. N. R.
Fallis
Wabamun
Wabamun Lake
Stony Plain
Water Lake
North Sask
Athabasca River
1.0% line
1.5% line
Pocohontas Colliery
Alberta Central Ry.
West Fork
McLeod River
Whitefish Lake
G. T. R Ry
37 Miles
Junc. 37 Miles from Bickerdike
Yellowhead Colliery
McLeod Colliery
20 Miles
31 Miles
57 Miles from Bickerdike
Pacific Pass Colliery
Mountain Pass Colliery
69 Miles from Bickerdike
Approximate Route C. N. R.
Brazeau Collieries
Brazeau River
Little Brazeau
Pembina River
Blue Rapid
Alberta Central (Branch line)
Alberta Central Railway
North Branch
Baptiste River
Prentice Cr
Rocky Mountain House
Rough Cr
Clear Water River
Sheep Cr
Pigeon Lake
Gull Lake
Snake Lake
C. N. R.
Alberta Central
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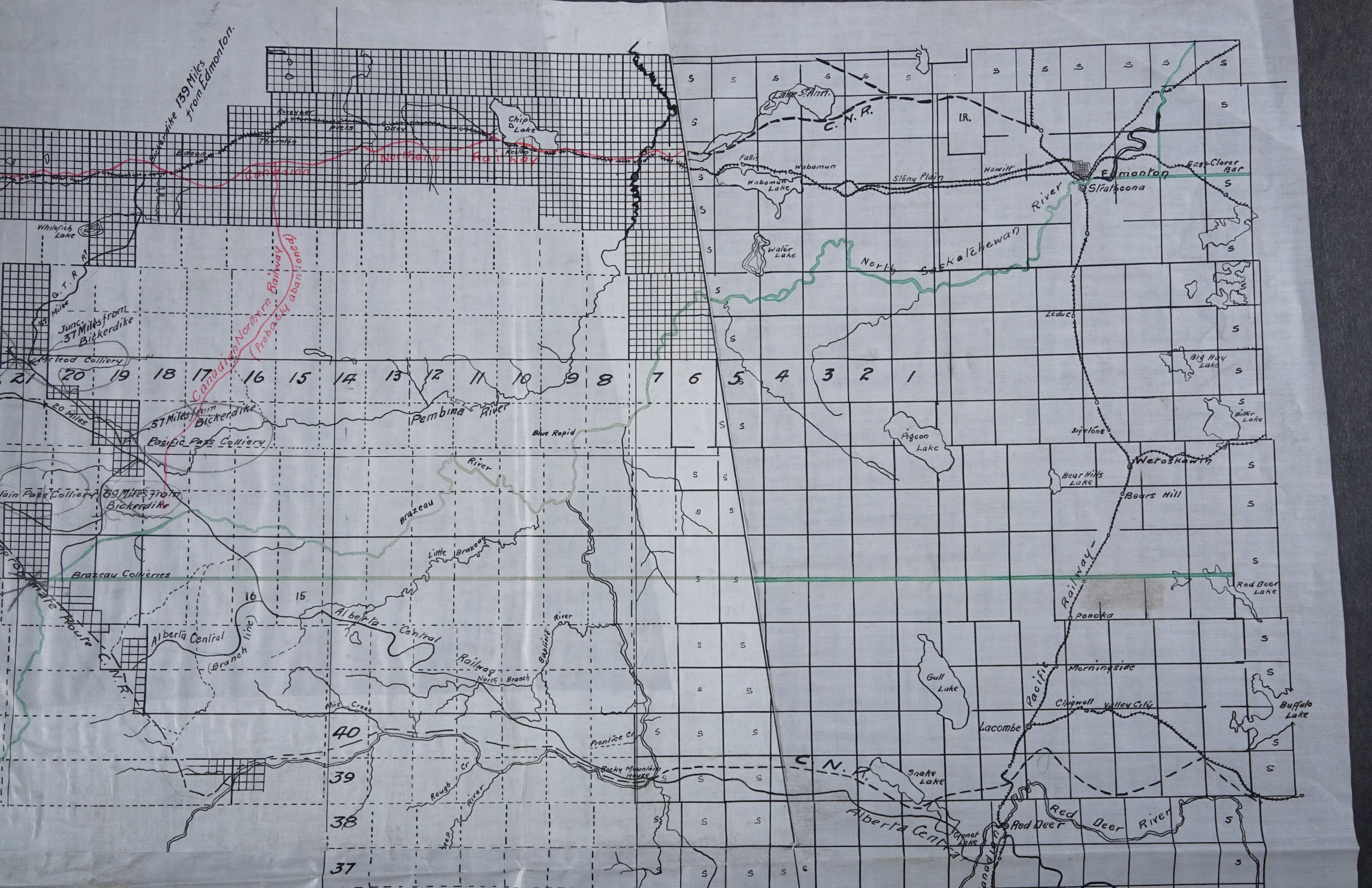

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37 Miles
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Lake St. Ann.
C. N. R.
I.R.
Fallis
Wabamun
Wabamun Lake
Stony Plain
Hewitt
Edmonton
Strathcona
East Clorer Bar
Water Lake
North Saskatchewan River
Leduc
Big Hay Lake
Pigeon Lake
Bitter Lake
Bigstone
Wetaskawin
Bear Hills Lake
Bears Hill
Red Deer Lake
Ponoka
Pacific Railway
Morningside
Gull Lake
Chigwell
Valley City
Buffalo Lake
Lacombe
C. N. R.
Snake Lake
Alberta Central
Gonet Lake
Red Deer
Red Deer River
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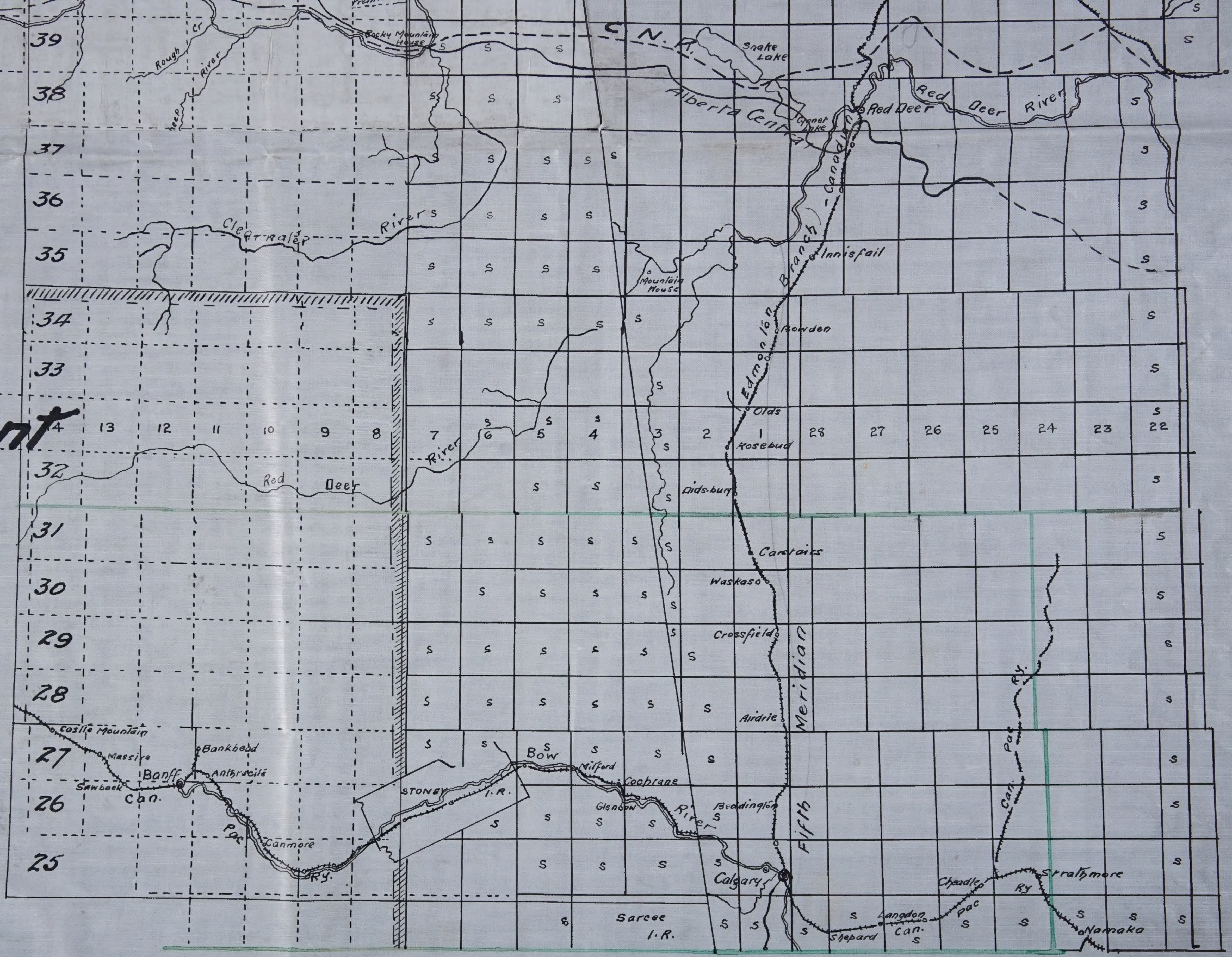

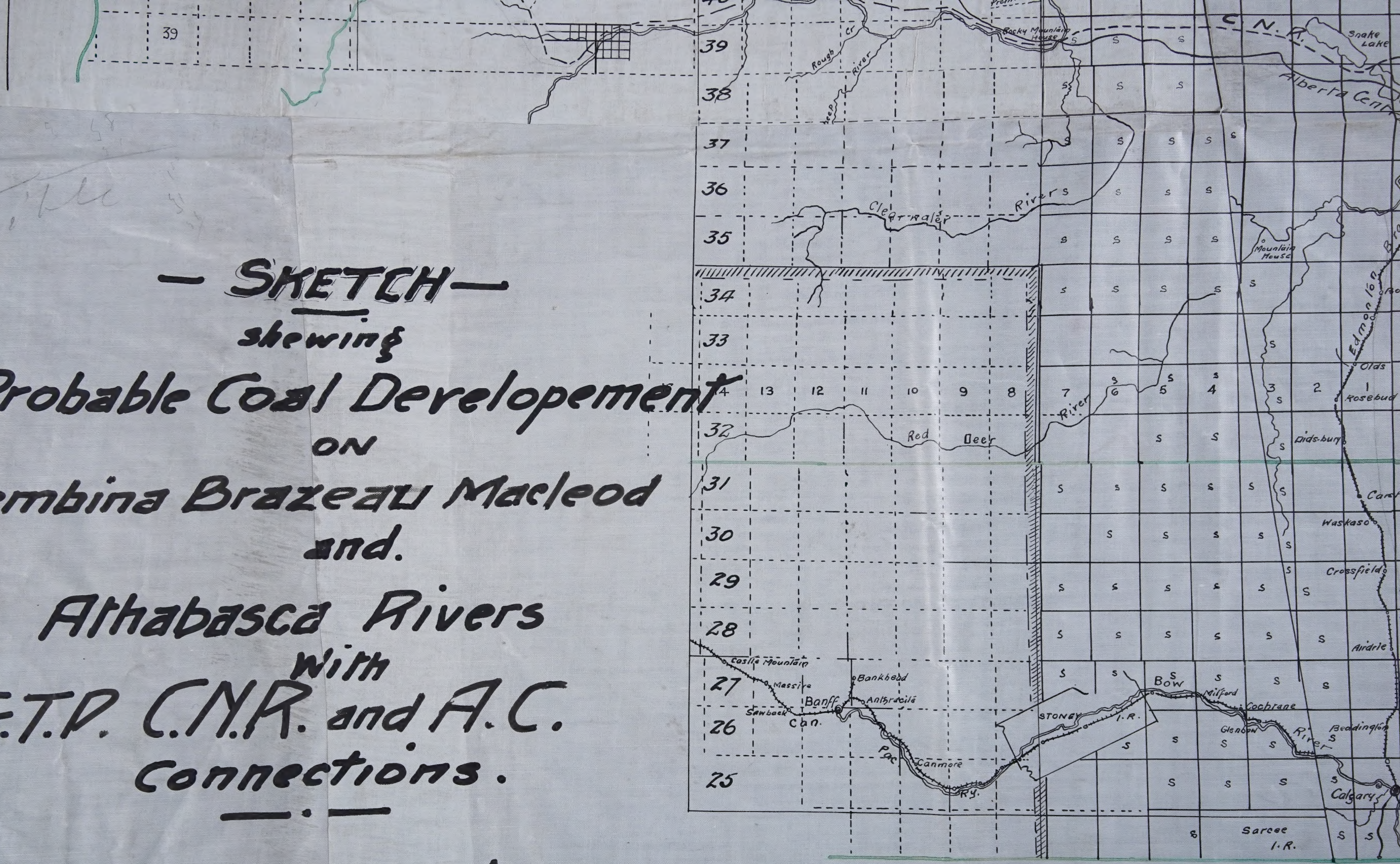

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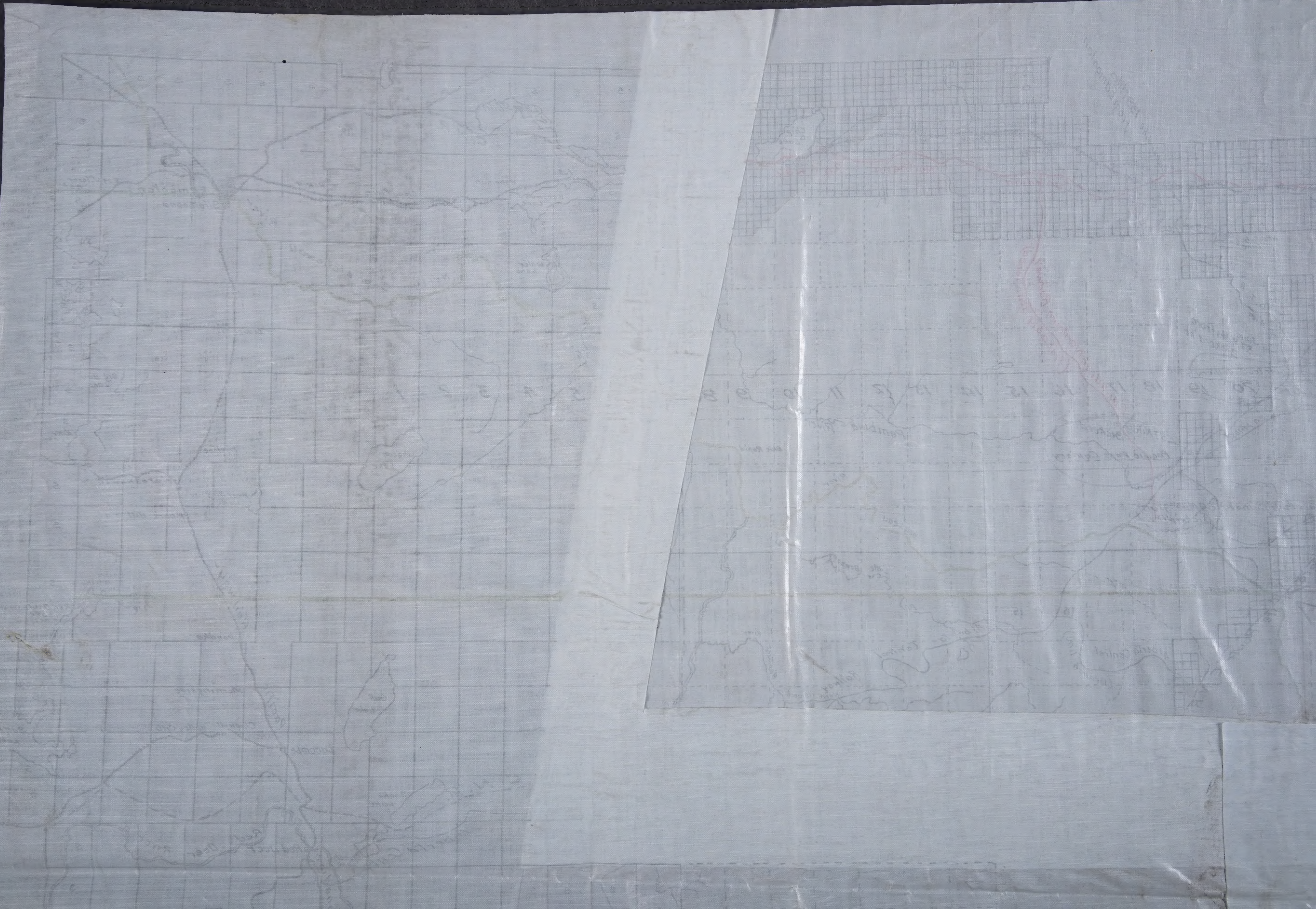

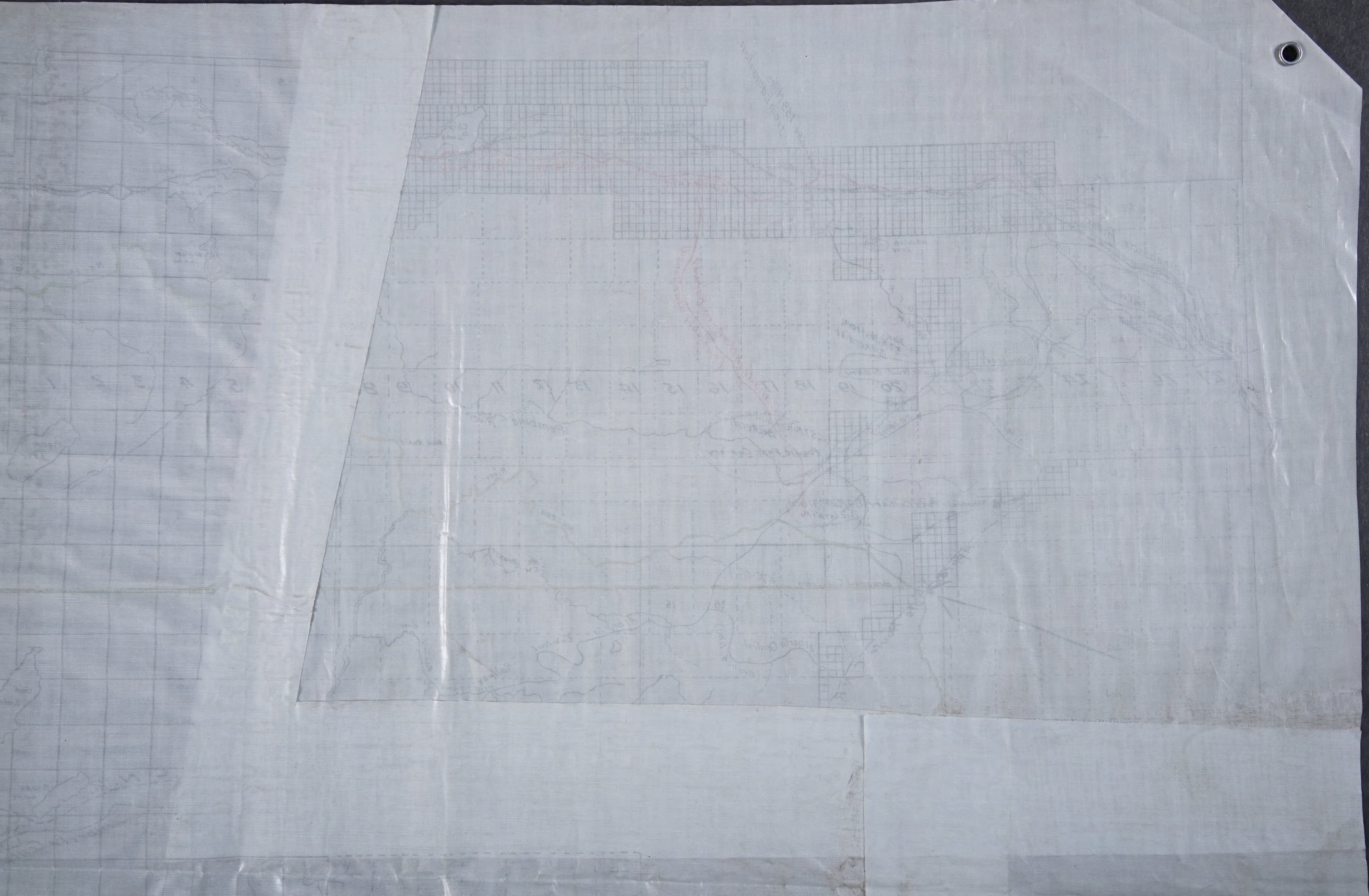

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